Use tab to move to unprotected cells.

SCOTT EQIP RANKING SHEET FY 2006
Grazing

					Scott		
				Date of 1200	County		
					[redacted]		
Last Name	First Name	Farm Number	Tract #	Tract ac.		Contract Ac.	
				Beginning Farmer		Limited Resource Farmer	
2nd Line of Address	City	State	Zip Code				

PRAC. CODE	CONSERVATION PRACTICE	DESCRIPTION	UNITS TO BE INSTALLED	UNITS	ENVIRONMENTAL POINTS	TOTAL INSTALLATION COST	% COST-SHARE	COSTSHARE $
GRAZING & HAYLAND----------GRAZING & FORAGE PRODUCTION (Water Quality Improvement and Protection)								
342	Critical Area Planting			acre	650		50%	$ -
362/600	Diversion			feet	500		50%	$ -
382	Fence (**X-fencing** for rotational grazing, HUAP, & Access Lane. NO boundary fences)	High tensile, barb, high tensile woven or woven wire, includes posts, braces, staples, wire & charger, may include max of 2 gates per paddock created.		feet	800		75%	$ -
382	Fencing (USE EXCLUSION FENCING, for sensitive areas: Forest Riparian Buffer, Field Border, Filter Strip, ponds, streams, sinkholes or wetland).	High tensile, barb, high tensile woven or woven wire, includes posts, braces, staples, wire & charger, may include max of 1 gates per control area.		feet	900		75%	$ -
580	eambank/Shoreline Protection			lnft	750		50%	$ -
561	Heavy Use Area Prot.			SQ. YDS	750		50%	$ -
578	Stream Crossing			number	900		50%	$ -
512	Pasture & Hay Planting	Cropland conversion or renovation to Cool Season Grass, Must Meet Prescribed Grazing; 5 paddocks required		acre	400		50%	$ -
	Renovation allowed where a prescribed grazing system is installed (5 paddocks minimum, maximum 14 day rotation, must maintain 3 inch minimum grazing height and submit grazing records. (See Grazing Guidelines). 40 acre maxim							
378	Pond or Well (Livestock water only) Used as an Alternate watering source	Serves more than one field.max c/s $1500.00		number	900		50%	$ -
574	Spring Development	Livestock water. Alternative water system.		number	850		50%	$ -
614	Watering Facility. Trough/tank	Livestock water. (includes minimum heavy use area gravel or concrete)		number	900		50%	$ -
612	Tree Establishment			acre	250		50%	$
516	Pipe Line:	Includes pumps, pressure tanks, backflow devices, fittings, and concrete.		number	900		75%	$ -
		TOTAL ENVIRONMENTAL POINTS			-	$ -	Total Contract Cost	

Cost Effectiveness (Total Environmental Points/Total Contract Cost)		
(When cost effectiveness is < 1 add 1 pts., 1-100 add 50 pts., >100 add 100 pts.)		Total USDA Costshare $ -
Environmental Points with cost effectiveness points added		
Total number of practice lines with an entry		
Score (Environmental Points with cost effectiveness points added divided by the total number of practice lines with an entry.)		

ANSWER THE FOLLOWING QUESTIONS TO DETERMINE THE APPLICATION'S PRIORITY

1. Is this farm land located in a 303d listed stream watershed? Yes or No	
2. Is Score greater than 850? Yes or No	
3. Is Score between 650 and 849? Yes or No	
4. Is Score below 649? Yes or No	
If answer to question 1 is yes then application priority is High. If answer to question 2 is yes then application is High. If answer to question 3 is yes then application is Medium. If answer to question 4 is yes then application is Low. An answer of yes to question 1 will override other questions.	
TOTAL INSTALLATION COST (Based on state average cost share list for the fiscal year of s	
USDA COST SHARE (Total Installation Cost-Total USDA Costshare)	**$ -**
ESTIMATED LANDOWNER COST (Total Installation Cost minus USDA Costshare)	

*Actual cost for a practice may be more or less than the state average cost. Points are earned by the practice installed regardless of the acres, numbers, or feet of the practice installed. **Enter total prescribed grazing acres already in EQIP contracts _____ac.**

_____ _____ _____ _____

Signature of NRCS representative *Date* *Signature of landuser (landowner must sign CCC-1200)* *Date*